(b) what is their annual production capacity and their actual production during the last three years with year-wise details thereof;

(c) whether it is a fact that these mini steel plants of Bihar are facing acute shortage of scrap and power to operate and finding it difficult to run them;

(d) if so, the details thereof; and

(e) what action Government propose to take to make available scrap
and unliterrupted power supply at reasonable rates to make them economically viable?

THE MINISTER OF STATE OF THE MINISTRY OF STEEL (SHRI SONTOSH MOHAN DEV): (a) and (b) Out of 178 commissioned Electric Arc Furnace units in the country, the following six units are located in the State of Bihar:

(i) M/s, Kaghi Ispat Pvt. Limited Bhagalpur.

(ii) M/s. Bihar Foundry and Castings Limited, Hazaribagh.

(iii) M/Si Tata. Yodogawa. Limited, Jamshedpur.

(iv) M/s. Usha Martin Industries Ltd., Adityapur.

(v.) M/s. Tata Iron: & Steel Company, Adityapur,

(vi) M/s. Bihar Alloy & Steels Ltd., Hazaribagh.

Two of these units, namely M/s-Tata Iron & Steel Company and M/s. Kashi Ispat Pvt. Limited, are lying closed- since 1983 & 1989 respectively. The other four units are operational. Their annual capacity and actual production during the last three years are as follows:

S.o.	Name of the Unit	Licenoed Capacity	Production (in M.T.)		
			1990-91	1991-92	1992-93
1.	M/s. Bihar Foundry and Castings Ltd., HAZARIBAGH	18,00 0TPA	12,825	11,226	10,383
2.	M/s. Tata Yodogawa Ltd., JAMESHED-PUR..	30,000 TPA	12,327	14,054	12,120
3.	M/s. Usha Martin Ind. Ltd., ADITYA-PUR	1,00 ,C0 TPA	58.867	62,735	53,198
4.	M/s. Bihar Alloys & Steels Ltd., HAZARIBAGH	1,00,000 TPA	74,761	65,844	77,906

(c) to (e) The performance of mini steel plaots (electric are furnace units) in the coutry has been

adversely affected due to various factors such as demand recession, shortage of power and increase in input costs especially due to rise in international scrap prices. The industry has represented for various reliefs and the proposals made are under the considration of government,

Financial Status of 1ISCO

2228.. SHRI CHIMANBHAI MEHTA: Will the Minister of STEEL be pleased to state:

(a) what is the annual loss and budgetary support for the USCO plant during the last three years;

(b.) what is its turnover dotting the last three years;

(c) what is the strength off workers and other staff and how it compares with other big steel plants of the country in relation to per capita production and turnover;

(d) what is the annual payment incurred on total staff salaries;

(e) whether Government have worked out a formula in consultation with the trade unions to rationalise labour force on their own by mutual understanding among themselves;

(f) if so, what is their response; and

(g) whether Government would work out guidelines on a long term basis for Loss making steel plants to redeploy or properly disposed surplus labour force?

THE MINISTER OF STATE Of THE MINISTRY OF STEEL (SHRI SONTOSH MOHAN DEV) : (a) The annual loss and Budgetary support provided to IISCO during the last 3 years is as under:

(Rs. in lakhs)

	Annual loss	Budgetary Support
1992-93 . . .	5895.90	Nil
1991-92 . . .	2229.15	Nil
1990-91 . .	13354.91	15000.00

(b) The turnover of IISCO during the last three years is as under: —

(Rs. in lakhs)

1992-93	81874.45
1991-92	70874.66
1990-91	48985.77

(c), The Burnpur Steel Works man power was 19,&89 as on 1.4.93 com prising 1,080 executives and 18,509 non-executives. In 1992-93, labour productivity for work personnel in 1JISOO was 30 ingot tonne/man year, The corresponding figures *lor* other steel plants were 115 Bhilai Steel Plant, 34 Durgapur Steel Plant, 57 Rourkela Steel Plant, 106 Bokaro stel Plant and 72 T1SCO.

SAIL's accounts do not contaii plant-wise turnover,

(d) The expenditure on Employee! remuneration & benefits in IISCC during 1992-93 amounted to Rs. 20136.90 lakhs.

(e) No, Sir.

Of) Does not arise.

(g) Government and the stee plants haye been taking neceissarj measures to reduce losses and to re. train and redeploy manpower in stre plants.

Cleaning of areas in Governmen Colonies in New Delhi

2229. SHRI BRAHMADEO ANAN] PASWAN; Wail the Minister c URBAN DEVELOPMENT be please to state:

(a) the authority responsible fo cleaning .the areas in Governmer colonies in New Delhi;

(b) the number of staff employe for this purpose, in each area; and

(c) how many times in a montl the squares and thry by-lanes o Government Quarters, in Sarojii Nagar and R. K. Puram areas i New Delhi are being clearned?

THE MINISTER OF STATE I] THE MINISTRY OF URBAN DEVE LOPMENT AND THE MINISTE] OF STATE IN THE MINISTRY O! WATER RESOURCES (SHRI P. K THUNGON): (a) The concerne local bodies (NDMC or MCD) ar responsible for cleaning the areas i: Central Government colonies in Delli wherever such colonies have bee: handed oven to them. However, th maintenance of the lawns/ground and bajripaths withta the Centra Government colonies is the responsl rillity of the CPWD.

(b) The number of staff employ ed by C.P.W.D. for cleaning/swet ping the lawns/grounds and bajn paths are as follows: —